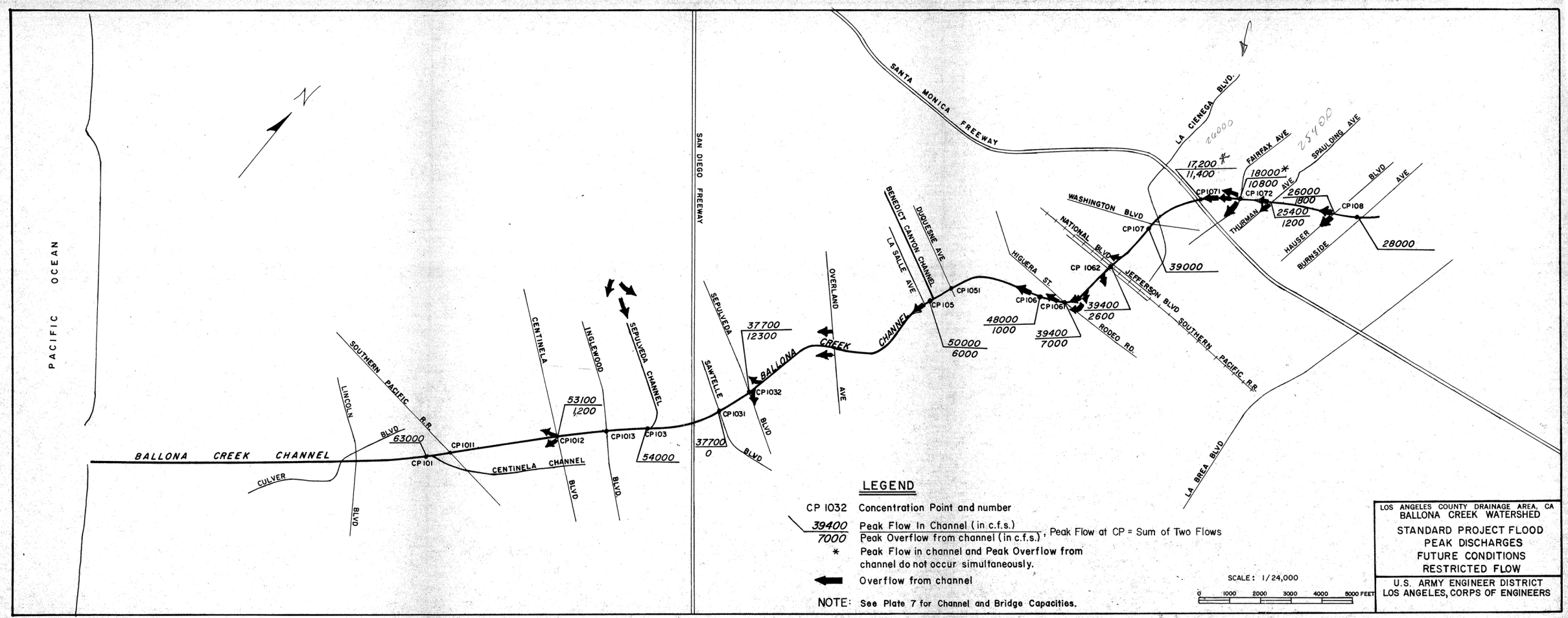

LEGEND

CP 1032	Concentration Point and number
39400 / 7000	Peak Flow In Channel (in c.f.s.) / Peak Overflow from channel (in c.f.s.), Peak Flow at CP = Sum of Two Flows
*	Peak Flow in channel and Peak Overflow from channel do not occur simultaneously.
⬅	Overflow from channel

NOTE: See Plate 7 for Channel and Bridge Capacities.

SCALE: 1/24,000

0 1000 2000 3000 4000 5000 FEET

LOS ANGELES COUNTY DRAINAGE AREA, CA
BALLONA CREEK WATERSHED
STANDARD PROJECT FLOOD
PEAK DISCHARGES
FUTURE CONDITIONS
RESTRICTED FLOW

U.S. ARMY ENGINEER DISTRICT
LOS ANGELES, CORPS OF ENGINEERS

PLATE 28